CLASSIFICATION

CONFIDENTIAL

CENTRAL INTELLIGENCE AGENCY .... REPORT

INFORMATION FROM

FOREIGN DOCUMENTS OR RADIO BROADCASTS CU NO.

COUN RY

DATE OF

INFORMATION \* 1950

SUBJECT

Economic - Water conservation

HOW

DATE DIST.

Feb 1950

50X1-HUM

WHERE

**PUBLISHED** 

**PUBLISHED** 

Hong Kong

NO. OF PAGES

PUBLISHED

7, 8 Jan 1950

Daily newspaper

SUPPLEMENT TO REPORT NO.

LANGUAGE

Chinese

THIS IS UNEVALUATED INFORMATION

**SOURCE** 

Wen-hui Pao.

## DIKE REPAIR WORK FOR LABOR RELIEF AND FLOOD PREVENTION

ONE MILLION PEOPLE WORKING -- Wen-hui Pao, 8 Jan 50

Shang-hai, 5 January -- Over one million people in Shangtung, Kiangsu, and Anhwei provinces are engaged in a large-scale program of dike repair and flood control. This work is being undertaken largely as a labor-relief measure, and partly to insure full agricultural production during the coming spring and summer by remedying conditions which expose these regions to floods during the next rainy season. The program consists of three main projects and numerous smaller features:

- 1. Repair or construction of 1,200 kilometers of main dikes on the Ch'ang Chiang and Huai Ho, and of subsidiary dikes on their various tributaries.
- 2. Regulation of the I Ho (Ueda: 6008, 6045), a large river which flows from Shantung into the Huai Ho in Kiangsu.
- 3. Cutting on a channel for the Shu Ho (6040, 6045) through a range of hills so that it may flow more directly into the sea instead of inundating a basin of great area, as has frequently happened in past years.

The work is being financed largely by the supply of grain rations to the workers, about two-thirds of which is supplied by the local governments and onethird by the East China Finance and Economic Commission. Project 1 calls for more than 20 million man-days. Project 2 involves the digging of channels totaling 200 kilometers to permit water from the I Ho to flow into the Shu Ho in the neighborhood of Shu-yang, Kiangsu. Besides the earthwork required for 120 kilometers of new channels, Project 3 calls for the excavation of 3,200,000 fang fone fang is roughly equivalent to 100 cubic reet of rock for the channel through the hills. In this work alone 30,000 men are to be used.

The dikes are to be standardized: 5 meters wide on top, and from 1/2 to one meter higher than the high-water mark of the great 1931 flood. Also involved in the plans of this program are the digging of wells, water-storage ponds, drainage ditches, the planting of trees and other vegetation cover for the embankments, and the opening up of new land for cultivation.

CLASSIFICATION						CONFIDE					
STATE	X	NAVY	X	NSRB		DISTRIBUTION					П
ARMY	Σ	AIR	IJΧ	FBI		i i					

CONFIDENTIAL

50X1-HUM

DIKE-REPAIR MOVEMENT IN CENTRAL CHINA -- Wen-hui Pao, 7 Jan 50

Han-k'ou, 5 January -- A movement has been launched in Honan, Hupeh, Kiangsi, and Hunan to repair old dikes and build new embankments during this winter and the coming spring. In some sections work has already started.

PEARL RIVER CONSERVANCY -- Wen-hui Pao, 8 Jan 50

Kuang-chou, 8 January -- Seventy-four engineers are being some out on 9 January by the Chu Chiang (Pearl River) Conservancy Bureau to direct the work of repairing the dikes along the Chu Chiang, Hei Chiang, and the Pei Chiang. A dike-repair and flood-prevention movement is being promoted by the Kwangtung People's government as a precaution against the possibility of spring floods. This is being carried out in conformity with directives issued 24 December 1949 to all the hsien magistrates in the districts affected. Officials and cadremen are to give personal leadership to the work.

- E N D -

- 2 -

CONFIDENTIAL